

**IN THE SUBSTITUTE SPECIFICATION:**

**Paragraph beginning at line 3 of page 5 has been amended as follows:**

Fig. 2 shows a state in which the inner case 2 is vertically moved by pulling upward from a finger-engaging portion 19 (as viewed from a portion at which the outer peripheral wall 16 as in Fig. 1 does not exist) to a finger-engaging slant surface 28 of the outer case 1, whereby the positioning elastic member 5 held by the positioning groove 12 of the outer case 1 elastically deforms from its normal non-deformed state and slides over a positioning protrusion 25 of the inner case 2. After sliding over the positioning protrusion 25, the deformed elastic member 5 returns to its non-deformed state and engages with an underside of the positioning protrusion as shown in Fig. 2 to thereby hold the inner case 2 in the upper stop position. Also, the inner case 2 may be vertically moved by finger-pressing a back-lid bottom surface 71 of the back lid 7.

**Paragraph beginning at line 12 of page 5 has been amended as follows:**

~~At this time~~ During upward movement of the inner case 2, the positioning elastic member 5 held by the

positioning groove 12 of the outer case 1 interferes with a positioning protrusion upper slant surface 27 (Fig. 1) of the inner case 2 ~~so that~~ following which the inner case 2 is ~~stopped~~ held at an upper stop point and the inner case 2 can be stably rotated at the upper stop point.

**Paragraph beginning at line 4 of page 7 has been amended as follows:**

The outer case 1 has a degree-contact step portion 11 and the inner case 2 has an outer-case-degree-contact portion 26 such that, when the inner case 2 is moved in the upper direction, the inner case 2 is prevented from falling out of the outer case 1 by engagement of the contact portions 11 and 26.